



## SEPARATOR - ADVANTAGES & APPLICATIONS

Separation takes place when you need to remove well stream liquid(s) from gas components. Bliss Anand offers both 2- and 3-phase separators to meet your project requirements.

### SEPARATION



#### Liquid Gas Separation

- 99.9%+ at 0.3-micron
- Single stage separation element
- Can intercept the most penetrating droplets

#### Solids Removal

- 1 – 100 micron
- High Flow single stage separation
- Specifically designed to capture contaminants at a high efficiency

#### Solid-Gas Separation

- Inorganic fibers
- A longitudinally-seamless formed tube



## Industries Served

- Oil & Gas
- Chemical
- Petrochemical
- Process & Power

## Applications

- Liquid-Gas Separation
- Liquid - Liquid Separation
- Solids Removal
- Solid-Gas Separation

## Highlights

*Use across all industries*

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*Facilitates purification of process liquid*  
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*2-and 3-phase separators available*



**BLISS ANAND AMERICA**

*The Spirit to Walk an Extra Mile*

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